Application No.: 10/575,756 Docket No.: 1691-0218PUS1

AMENDED SET OF CLAIMS

Please amend the claims as follows:

1-2. (Cancelled).

3. (Currently Amended) A cement composition

comprising 100 parts by weight of a cement and

0.05 to 10 parts by weight of calcium hydroxide particles having an average particle

diameter of 3 µm or less as the a cement setting accelerator of claim 1 or 2.

4. (Original) A process for manufacturing a cement composition comprising adding a

water slurry of calcium hydroxide particles having an average particle diameter of 3 um or less

to a cement.

5. (Cancelled).

6. (New) The cement composition according to claim 3, wherein said calcium hydroxide

particles as said cement setting accelerator are in the form of a slurry.

7. (New) The cement composition according to claim 3, wherein said calcium hydroxide

particles have an average particle diameter of 2 μm or less.

Application No.: 10/575,756 Docket No.: 1691-0218PUS1

8. (New) The cement composition according to claim 3, wherein said calcium hydroxide particles have an average particle diameter of 1 μ m or less.

- 9. (New) The cement composition according to claim 3, wherein 0.1 to 6 parts of weight of said calcium hydroxide particles are present.
 - 10. (New) The cement composition according to claim 3, further comprising

5 parts by weight or less of calcium aluminate based upon 100 parts by weight of said cement, wherein any calcium aluminate present in said cement is not included in said 5 parts by weight or less of said calcium aluminate.

- 11. (New) The process according to claim 4, wherein said calcium hydroxide particles have an average particle diameter of 2 μm or less.
- 12. (New) The process according to claim 4, wherein said calcium hydroxide particles have an average particle diameter of 1 μm or less.
- 13. (New) The process according to claim 4, wherein 0.05 to 10 parts by weight of calcium hydroxide particles are added to 100 parts by weight of said cement.
- 14. (New) The process according to claim 4, wherein 0.1 to 6 parts by weight of calcium hydroxide particles are added to 100 parts by weight of said cement.

Application No.: 10/575,756 Docket No.: 1691-0218PUS1

15. (New) The process according to claim 13, wherein 5 parts by weight or less of calcium aluminate based upon 100 parts by weight is further added to said 100 parts by weight of cement, wherein any calcium aluminate already present in said cement is not included in said 5 parts by weight or less of said calcium aluminate.